

ABSTRACT OF THE DISCLOSURE

A water lock system is described which is configured to convey participants from a first body of water to a second body of water. The water lock system preferably includes a chamber disposed between the first and second bodies of water. A first movable member is preferably formed proximate the first body of water. A second movable member is preferably formed proximate the second body of water. Participants may enter the chamber from the first body of water via the first movable member. The water level in the chamber may be altered transferring the participants from the first body of water to the second body of water. The second movable member is preferably opened and the participants may be transferred to the second body of water.

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